



10/766249

efc

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Stephen M. Gates, et al.

Docket: 16876Z

Patent No: 6,958,526

Dated: March 08, 2006

Issued: October 25, 2005

**For: ELECTRONIC STRUCTURES WITH
REDUCED CAPACITANCE**

**Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450**

**Certificate
MAR 17 2006
of Correction**

REQUEST FOR CERTIFICATE OF CORRECTION

Sir:

**It appearing that errors have been introduced in the course of
printing the Patent issued in the above application,
it is respectfully requested that the Commissioner issue a Certificate of Correction
in the following respects:**

Column 1, Line 45-46:

**"Prior art inductor structures used in RF and microwave circuits are
commonly isolated from ground using SiO₂ which has a dielectric
constant (k) of 4 to 4.2. Prior art inductors maybe passivated with a
polymer dielectric (e.g. Polyimide which has a dielectric constant (k)
or about 2.9"**

should read

**-- Prior art inductor structures used in RF and microwave circuits are
commonly isolated from ground using SiO₂ which has a dielectric
constant (k) of 4 to 4.2. Prior art inductors may be passivated with a
polymer dielectric (e.g. Polyimide) which has a dielectric constant (k)
of about 2.9. --**

16 2006

Column 1, Line 66:

"RE" should read -- RF --

Column 11, Line 26, Claim 4:

"surf ice" should read -- surface --

Column 11, Line 40, Claim 7:

"The electronic Structure of " should read -- The electronic structure of --

Column 12, Line 24, Claim 16:

"containing lees C" should read -- containing less than C --

It is further noted that additional errors typographical in nature are incorporated into the printed specification, but are believed to be satisfactorily clear the context and accordingly it is simply requested that this paper be made of record in the file for such clarification as may be appropriate. They are as follows:

Column 8, Line 61:

"reference to to Example" should read -- reference to Example 1. --

Abstract , Line 6: [57]

"curent" should read -- current --

Respectfully submitted,



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2006

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 6,958,526
APPLICATION NO : 10/766,249
ISSUE DATE : October 25, 2005
INVENTOR(S) : Stephen M. Gates, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, Line 45-46:

“Prior art inductor structures used in RF and microwave circuits are commonly isolated from ground using SiO₂ which has a dielectric constant (k) of 4 to 4.2. Prior art inductors maybe passivated with a polymer dielectric (e.g. Polyimide which has a dielectric constant (k) or about 2.9”

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